Floor Plan Labels

- CORRIDOR C-L015
- PATIENT TOILET 21-L201
- EXAMINATION TREATMENT 21-L199
- EXAMINATION TREATMENT 21-L197
- ELECTRIC 21-LE04
- EXAMINATION 21-L196 EYE CLINIC SHELL SPACE AREA L2
- CORRIDOR C-L012
- VISUAL FIELDS 21-L212
- LOW VISION TRAINING 21-L210
- EYE PROCEDURE 21-L214
- CONSULTATION/ VIEWING 21-L216
- OPTIC NERVE ELECTO-DIAGNOSIS 21-L217
- PHOTOGRAPHY 21-L218
- CORRIDOR C-L017
- SLIDES PHOTOS 21-L213
- MEDICATION STORAGE 21-L211
- ULTRASOUND 21-L219
- CHIEF OF SERVICE 21-L209
- OPTOMETRIST OPTHOMOLOGIST OFFICE 21-L208
- CLEAN UTILITY 21-L215
- SOILED UTILTIY 21-L221
- RESIDENT/INTERN L220-21
- 13,000 CFM / CF-1
- MECHANICAL STEAM L220A-21
- EF-1 / 6,000 CFM

NOTES:

1. EXISTING LLNHI ELECTRIC PANEL
2. $\frac{3}{4}$" CONDUIT W/ THREE #12 COPPER CONDUCTOR, ONE #12 NEUTRAL, AND ONE #12 GROUND TO NEW VFD'S MOUNTED IN L220A-21
3. EF-1, ONE (1) COENCO RAM-II 25 X 16 (480 V) EXHAUST FAN (6,042 CFM) COMPLETE WITH SUPPORTS, AN ALUMINUM GRAVITY DISCHARGE SHUTTER, AN ALUMINUM WEATHER HOOD AND ASSOCIATED SHEET METAL WORK.
4. TRIANGLE SHAPED EYEBROW HOOD W/CLOSE FIT FLANGE ON TOP. 24" DEEP AT BOTTOM W/ BIRD SCREEN.
5. ALUMINUM, .040, SHEET METAL TO BLANK OFF THE INSIDE AND OUTSIDE OF THE UN-USED SECTIONS OF THE EXHAUST LOUVER ATTACHED W/ STAINLESS STEAL FASTNERS.
6. 39" LOUVER FRAME W/ 1.5" FLANGE . GRAVITY FLOW LOUVER LOCATED ON BACK OF EYEBROW.
7. CF-1, ONE (1) CONENCO RAM-II 25 X 24 (480 V) CIRCULATING FAN (13,000 CFM) COMPLETE WITH SUPPORTS.
8. JOHNS MANVILLE JM 814 SPINGLASS 2" X 24" X 48" RIGID FSK FACING MOUNTED TO AND COVERING ENTIRE CEILING METAL DECK WITH WELDED 2" 12 GA MINI CUP HEAD PINS AND ALL JOINTS SEALED WITH 3" FSK TAPE. 161" FROM FINISHED FLOOR TO HIGHEST POINT ON DECKING.
9. EXISTING OUTSIDE AIR INTAKE LOUVER W/ 2 POSITION DAMPER (23.5" x 83.5") ABOVE DOORWAY
10. ONE (1) GREENHECK ESJ-202 (SIZED TO FIT EXISTING DOOR FRAME ID 67-1/2 INCH X 83-1/2 INCH) ALUMINUM FLANGELESS LOUVER WITH CLEAR ANODIZED FINISH MOUNTED TO EXISTING DOOR FRAME USING EXISTING DOOR HINGE(S).
11. TWO (2) VARIABLE FREQUENCY DRIVE (VFD) CONTROL UNITS WITH INTEGRAL BY-PASS AND DISCONNECT SWITCH - ONE PER EACH EF-1 AND CF-1. VFD'S CENTERED BETWEEN STRUCTURAL COLUMN AND EXISTING D.S. W/ 5" SPACING BETWEEN EACH VFD.
12. EXISTING DISCONNECT SWITCH.

Title Block